

FIGURE 1

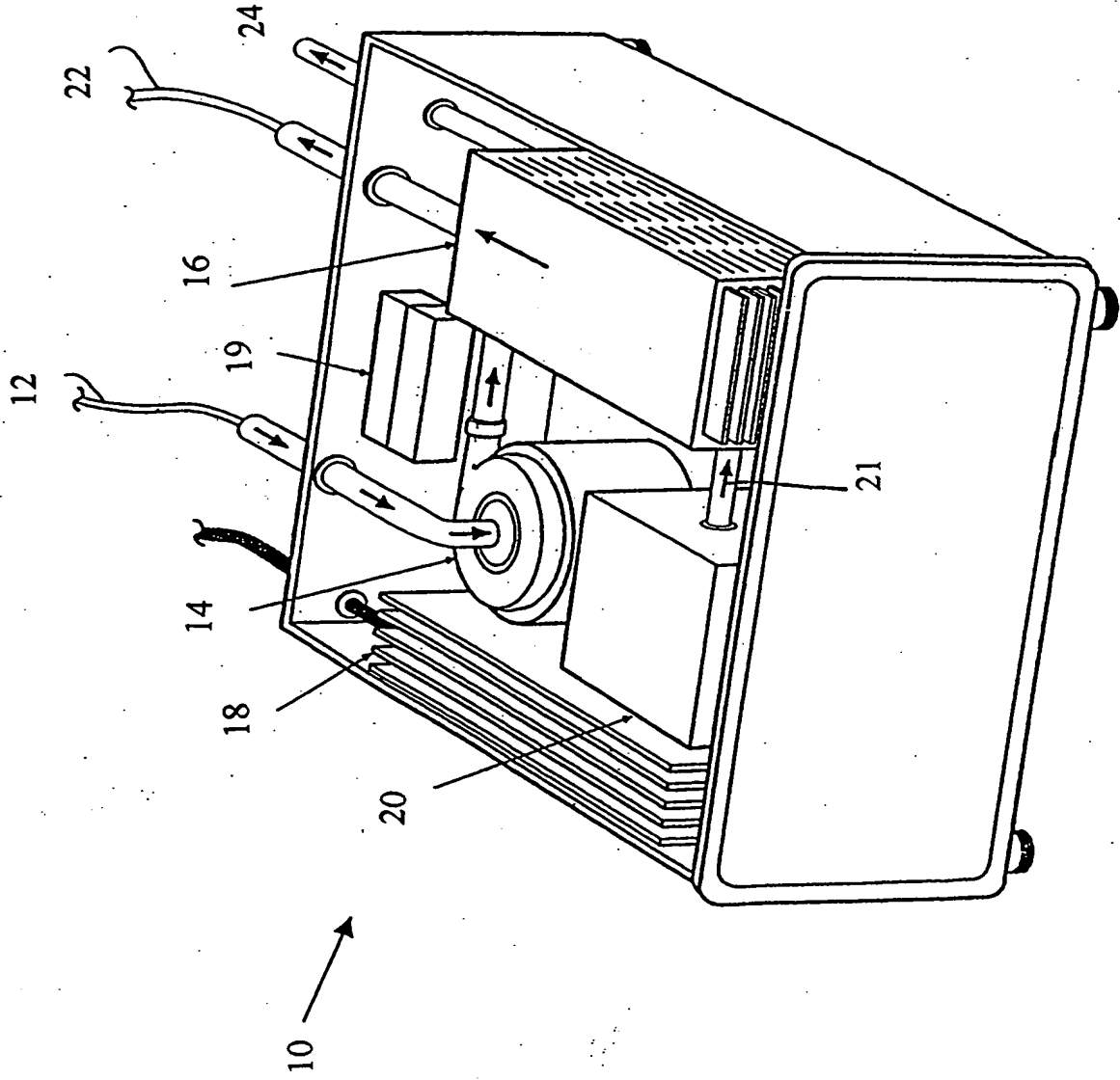


FIGURE 2A

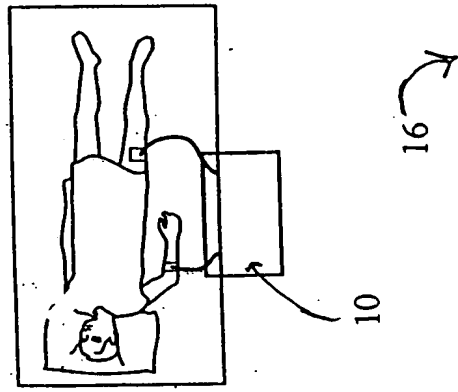


FIGURE 2B

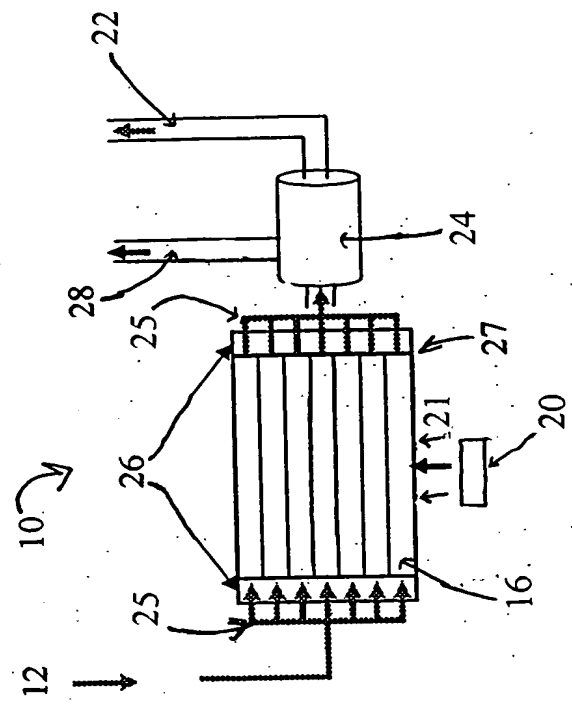
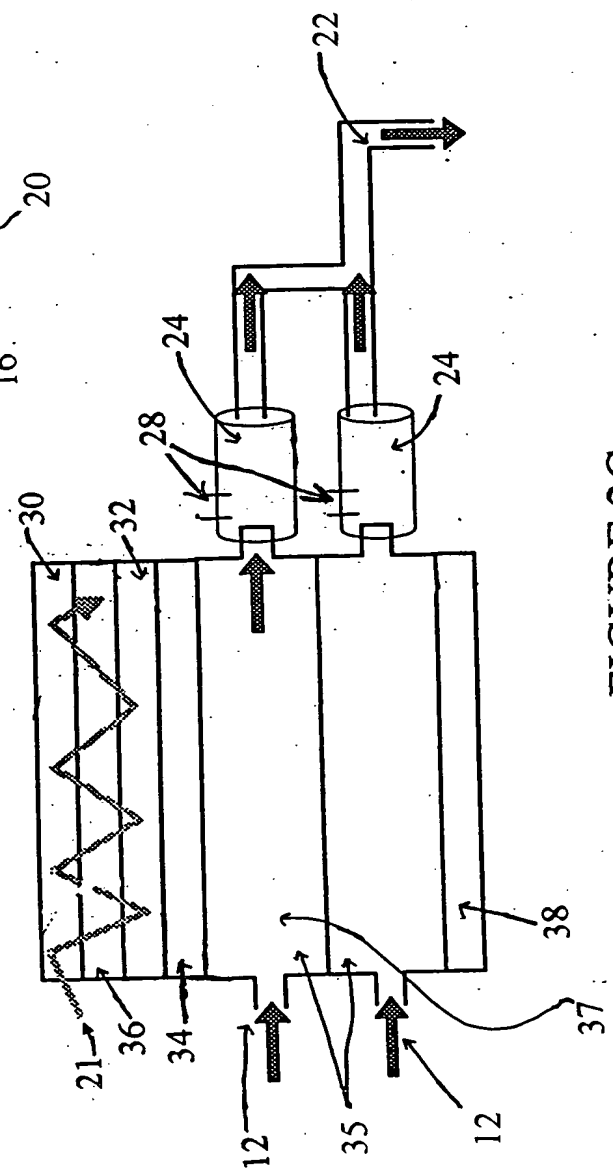


FIGURE 2C



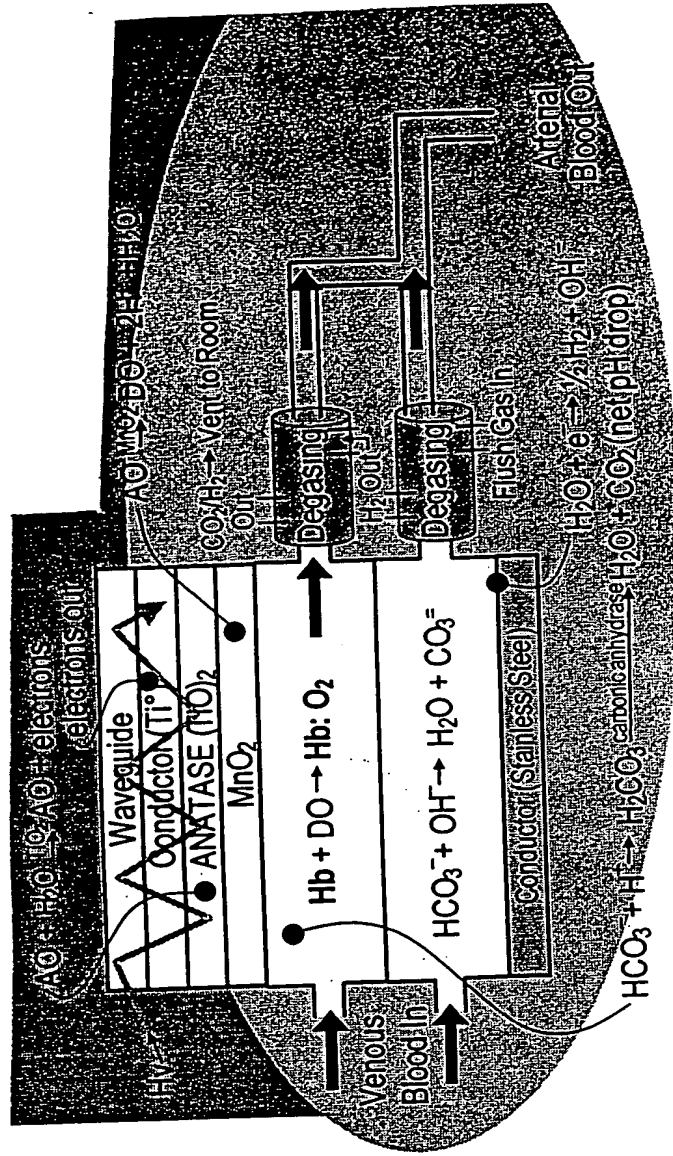


FIGURE 2D

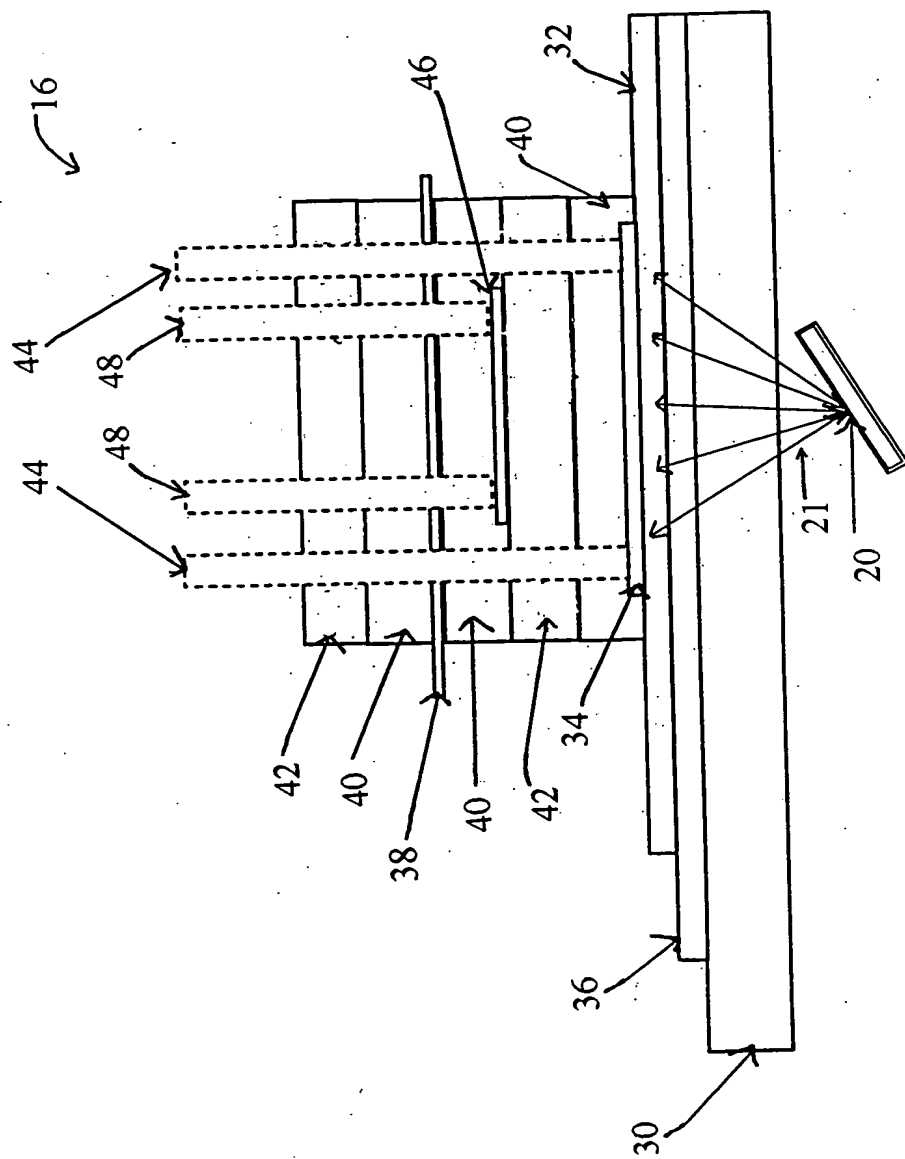
[illegible]

FIGURE 3

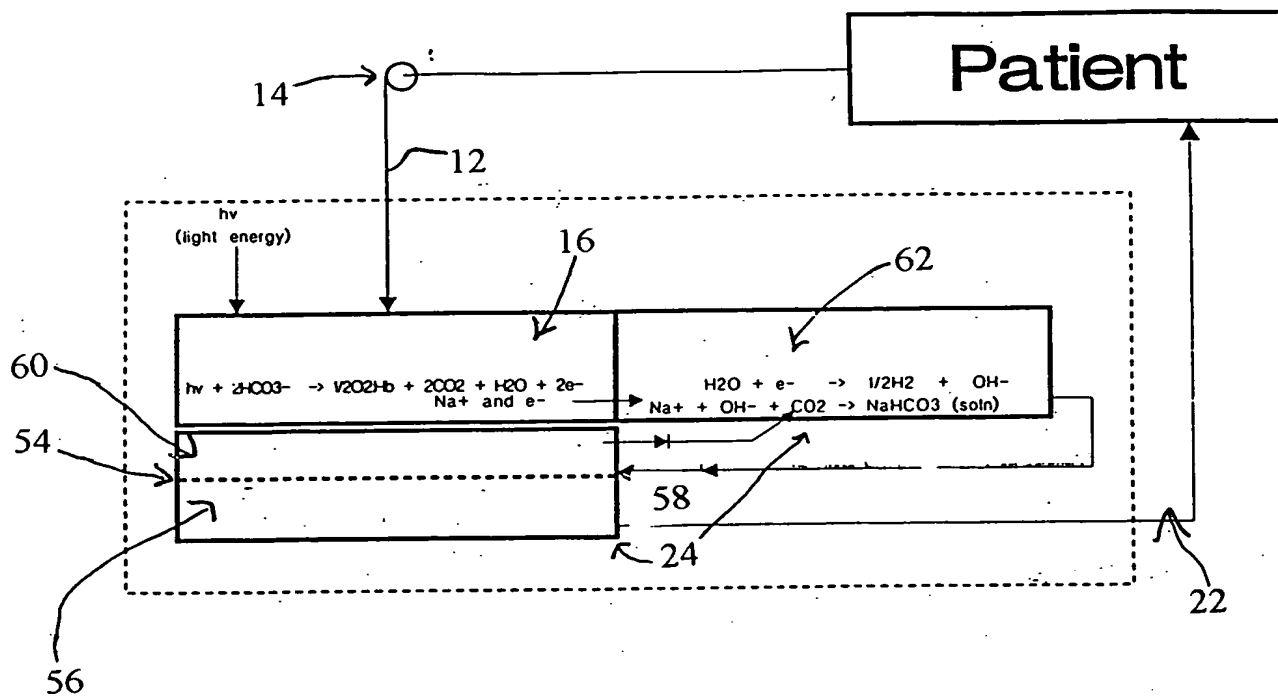


FIGURE 5

FIG. 6

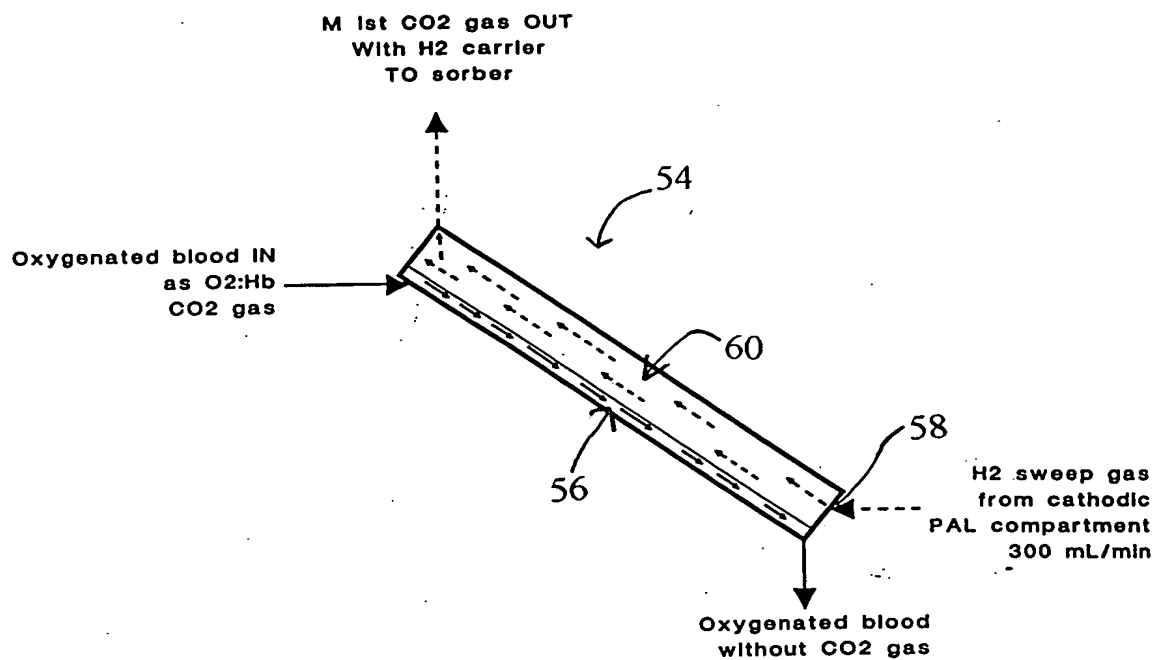


FIGURE 6

A diagram of a vertical rectangular structure, possibly a column or a channel, divided into several horizontal sections. A dashed line indicates a path that zigzags vertically through the structure. The path starts at the top, moves down, then right, then down, then right, and so on, eventually exiting at the bottom. Arrows indicate the direction of flow: a large arrow labeled 'UP' points upwards on the left side, and smaller arrows on the path indicate a downward flow. Labels include '64' at the top, '68' on the left side, '62' on the right side, '66' at the bottom right, and '70' at the bottom. A curved arrow labeled '62' points to the right side of the structure.

FIGURE 7

Cell Current as Laser Power

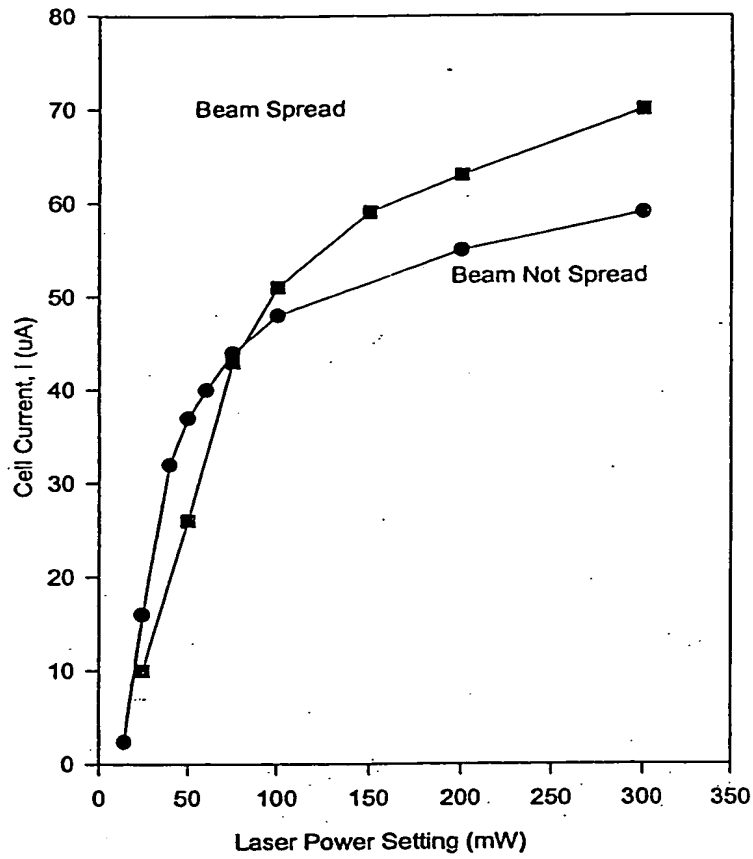


FIGURE 8

FIGURE 9

